Name	of Hatchery				
Conta	ct Person				
Addre	ess of Hatchery				
Telep	hone Number Email Address				
Section	on A: Operation information				
1.	What is the maximum hatching capacity of your facility i.e. total number of eggs that can be hatched?				
2.	What is the current hatching capacity?				
3.	Hatchers:eggs Incubators:eggs On an average, how many chicks are normally hatched at your facility per hatching day?				
4.	How many incubators and hatchers do you have at your facility?				
	Incubators: Hatchers:				
5.	On an average, how many dead chicks are normally recovered per hatcher on a hatching day?				
	Normal/hatcher: Today/hatcher:				
6.	What is the average number of chicks that were hatched but die in the boxes before being sent to the farms?				
7.	. What breed/s of chicks are normally hatched?				
8.	Within the last 12 months, list the countries of origin of the eggs hatched at your facility:				
9.	Within the last 12 months have you experienced any problems with hatchability at your facility? ☐ Yes ☐ No				

	If yes,	specify:					
10.	What	What is the average incubation condition at your facility?					
	a. Duration (days/weeks):						
b. Temperature (degree celsius):							
	c.	Humidity (%):					
	d.	Frequency of	turning the eggs:				
11.	What 1	type of product	ion system do you ha	ave?			
	□ Ma	nual	☐ Semi- automated	d □ Fully au	tomated		
12.	What 1	type of ventilat	ion system (hatchers	/incubators) do you ha	ave?		
	□Ор	en air/common	air space (internal o	f building)			
	□ Clo	osed system (ea	ch incubator/hatcher)			
	☐ Du	st trap	☐ Exterior of build	ling			
13.	How n	nany air intakes	s/out puts do you hav	ve per incubator and ha	atcher?		
			ors ()	Hatchers ()			
	# Air	intake	# Air output	# Air intake	# Air output		
14.	Are in	cubators and ha	atchers housed in the	same building?			
	☐ Yes	s 🗆 No					
15.	Do yo		d chicks from your h □ No	atchery to other count	ries in the Caribbean?		
	If 'Yes	s', name the co	untries:				
	a.						

•	_	ces of hatching eggs	? □ Yes □ No			
If Yes, wh	y?					
	ction B: Biosecurity/Sanitation measures					
1. Are yo	ur eggs fumigated	/sanitized before pla	cement into incubators?			
☐ Yes	□ No					
If Yes,	what agents, conc	entrations and time	of contact are used?			
Agen	t	Concentration	Time of contact with agent			
a.						
b.						
c.						
			1			
	Are workers mandated to wear gloves/protective wear when handling and transferring eggs?					
	rring eggs?					
transfe	_					
transfe	s □ No	hetween different ar.	eas/buildings restricted?			
transfe ☐ Ye 3. Are we	s	between different ar	eas/buildings restricted?			
transfe ☐ Ye 3. Are we ☐ Yes	s		eas/buildings restricted?			
transfe ☐ Ye 3. Are we ☐ Yes ☐ Yes	s	that are restricted?				
transfe Tye Are we Yes If Yes, a.	s	that are restricted?				
transfe	s	that are restricted?				

b						
c						
d						
5. What are your cleanin done?	What are your cleaning and disinfection (general) protocols? How often is it done?					
Agents used:						
Frequency and timing of o	cleaning:					
_	o sanitize the hatchers and incu	bators?				
a. b.						
c.						
d.						
	ntal/egg sampling done at your	facility to ensure quality				
□ Yes □	No					
If Yes, what tests are done	e and how often is it done?					
Test	Type of sample collected	Frequency				
a.						
b.						
c.						
d.						
•	Salmonella from samples taken	n at your hatchery within the				
	Yes □ No					
If Yes, which type of sam						
9. On average, what is the	e number of eggs with dirty she	lls that are place in each				

	On average, what is the number of eggncubator?	s with c	racks in the shells the	hat are placed in			
Se	Section C: Vaccination protocol						
1.	What is the route of vaccine administration given at your hatchery?						
	☐ In Ovo (Day:) ☐ IM Injection		☐ SubQ injection				
	□ Ocular □ Nasal □ C		☐ Feather follicle				
	☐ Wing stab ☐ Spray ☐ C		Other:				
2. What vaccines are administered via which route?							
	Vaccine/Agent	Rout	e administered	Age			
	a.						
	b.						
	c.						
	d.						
	e.						
EN	ID.	<u> </u>		1			

Thank you for your time and cooperation.